


Study Information For
Product Registration - Section 3
3008-101

MRID	Citation	Receipt Date
47629000	Osmose, Inc. (2008) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of ORD-X170. Transmittal of 8 Studies.	18-Dec-2008
47629001	Muchow, T. (2008) ORD-X170 Product Chemistry Data. Project Number: OSMOSE/2008/3. Unpublished study prepared by Osmose, Inc. 116 p.	18-Dec-2008
47629002	Guzzetta, J. (2008) Characterization and Product Chemistry Evaluation for ORD-X170. Project Number: 2008/06. Unpublished study prepared by Osmose, Inc. 19 p.	18-Dec-2008
47629003	Durando, J. (2008) Acute Oral Toxicity Up and Down Procedure in Rats: ORD-X170. Project Number: P320/UDP, 26243, 081009/3H. Unpublished study prepared by Product Safety Laboratories. 16 p.	18-Dec-2008
47629004	Durando, J. (2008) Acute Dermal Toxicity in Rats: ORD-X170. Project Number: P322/RAT, 26244, 081009/3H. Unpublished study prepared by Product Safety Laboratories. 15 p.	18-Dec-2008
47629005	Durando, J. (2008) Acute Inhalation Toxicity in Rats: ORD-X170. Project Number: 081009/3H, 26245, P330. Unpublished study prepared by Product Safety Laboratories. 23 p.	18-Dec-2008
47629006	Durando, J. (2008) Primary Eye Irritation in Rabbits: ORD-X170. Project Number: P324, 26246, 081009/3H. Unpublished study prepared by Product Safety Laboratories. 18 p.	18-Dec-2008
47629007	Durando, J. (2008) Primary Skin Irritation in Rabbits: ORD-X170. Project Number: P326, 26247, 081009/3H. Unpublished study prepared by Product Safety Laboratories. 16 p.	18-Dec-2008
47629008	Durando, J. (2008) Dermal Sensitization Study in Guinea Pigs (Buehler Method): ORD-X170. Project Number: P328, 26248, 081009/3H. Unpublished study prepared by Product Safety Laboratories. 26 p.	18-Dec-2008
48656300	Osmose, Inc. (2011) Submission of Product Chemistry Data in Support of the Registration of ORD-X170. Transmittal of 1 Study.	14-Nov-2011
48656301	Guzzetta, J. (2010) Storage Stability and Corrosion Characteristics of ORD-X170. Project Number: 2008/07. Unpublished study prepared by Osmose, Inc. 16p.	14-Nov-2011
48901600	Osmose, Inc. (2012) Submission of Environmental Fate Data in Support of the Registrations of ORD-X170, ORD-X370 and ORD-X400. Transmittal of 7 Studies.	06-Aug-2012
	Segrave, A. (2012) Determination of Airborne Copper Nanoparticles in	

	48901601	Treated Wood during Sawing. Project Number: OSMOSE/2012/15. Unpublished study prepared by Bureau Veritas North America, Inc. 35p.	06-Aug-2012
*	48901602	Morrell, J. (2012) Microdistribution of Copper in Alkaline and Micronized Copper Treated Southern Pine as Shown Using Scanning Electron Microscopy/Energy Dispersive X-ray Spectroscopy. Project Number: OSMOSE/2012/16. Unpublished study prepared by Oregon State University. 30p.	06-Aug-2012
*	48901603	Xue, W.; Kennepohl, P.; Ruddick, J. (2012) A Comparison of the Chemistry of Alkaline Copper and Micronized Copper Treated Wood. Project Number: OSMOSE/2012/17. Unpublished study prepared by University of British Columbia. 14p.	06-Aug-2012
*	48901604	McIntyre, C. (2012) Comparison of Micronized Copper Particle Sizes. Project Number: OSMOSE/2012/18. Unpublished study prepared by McIntyre Associates, Inc. 16p.	06-Aug-2012
*	48901605	Cooper, P.; Ung, Y. (2012) Comparison of Laboratory and Natural Exposure Leaching of Copper from Wood Treated with Three Wood Preservatives. Project Number: OSMOSE/2012/19. Unpublished study prepared by University of Toronto. 18p.	06-Aug-2012
*	48901606	Hutchison, J.; Glover, R.; Miller, J. (2012) Generation of Metal Nanoparticles from Silver and Copper Objects: Nanoparticle Dynamics on Surfaces and Potential Sources of Nanoparticles in the Environment. Project Number: OSMOSE/2012/20. Unpublished study prepared by University of Oregon. 19p.	06-Aug-2012
*	48901607	Muchow, T. (2012) AWP E11 Leachability Testing. Project Number: OSMOSE/2012/21, 10/0504. Unpublished study prepared by Timber Products Inspection. 9p.	06-Aug-2012
Total Rows: 19			